

Receipt #19

BUCKET NUMBER: 9847-0048-6X PCT/vdm

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:
Erland SORENSEN

: GROUP: 2834

SERIAL NUMBER: 09/554,905

: ATTENTION:
Application Division
Customer Corrections

FILED: July 26, 2000

FOR: METHOD AND A SYSTEM FOR SPEED CONTROL OF A ROTATING
ELECTRICAL MACHINE WITH FLUX COMPOSED OF TWO QUANTITIES

REQUEST FOR CORRECTED OFFICIAL FILING RECEIPT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The Patent Office is requested to provide a corrected Official Filing Receipt for the attached. If you have any questions, please do not hesitate to contact us.

No fees are required. However, in the event that a fee is required, please charge the appropriate amount to our Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/554,905	07/26/2000	2834	1448	9847-0048-6X PCT		1	1

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1755 JEFFERSON DAVIS HIGHWAY
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FILING RECEIPT



OC000000005455439

Date Mailed: 10/05/2000

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Applicant(s)

Erland Sorensen, Vasteras, SWEDEN;

Continuing Data as Claimed by Applicant

THIS APPLICATION IS A 371 OF PCT/SE98/02161 11/27/1998

Foreign Applications

SWEDEN 9704375-6 11/27/1997

If Required, Foreign Filing License Granted 10/05/2000

Title

Method and a system for speed control of a rotating electrical machine with flux composed of two quantities

Preliminary Class

310

Data entry by : ORDENEZ, MARTA

Team : OIPE

Date: 10/05/2000



PLEASE NOTE THAT THE NUMBER OF DRAWINGS HAS BEEN OMITTED. IT SHOULD READ AS FOLLOWS:

DRAWINGS: 4RECEIVED
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09/554,905	07/26/2000	2834	1448	9847-0048-6X	4	1	1

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CONFIRMATION NO. 6635

CORRECTED FILING RECEIPT



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Applicant(s)

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Domestic Priority data as claimed by applicant

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SWEDEN 9704375-6 11/27/1997

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Projected Publication Date: Not Applicable, filed prior to November 29, 2000

Non-Publication Request: No

Early Publication Request: No

Title

Method and a system for speed control of a rotating electrical machine with flux composed of two quantities

Preliminary Class

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